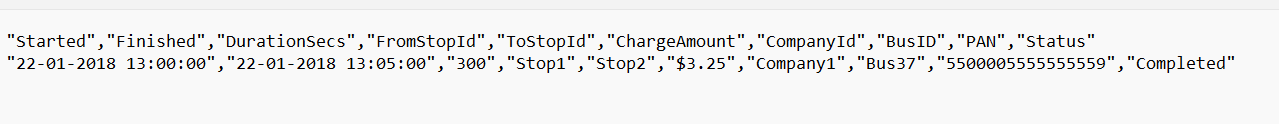
**Scenario – 1: Stop 1 to stop 2 (Completed trip)**

Input:

Text

Description automatically generated

Output:



**Scenario – 2: Stop 2 to stop 3 (Completed trip)**

Input:

Graphical user interface, text, application

Description automatically generated

Output:

Scatter chart

Description automatically generated with medium confidence

**Scenario – 3: Stop 1 to stop 3 (Completed trip)**

Input:

Graphical user interface, text, application

Description automatically generated

Output:

A picture containing application

Description automatically generated

**Scenario – 4: Stop 2 to stop 1 (Completed trip)**

Input:

Graphical user interface, text, application

Description automatically generated

Output:

A picture containing text

Description automatically generated

**Scenario – 5: Stop 2 (Incomplete trip)**

Input:

Graphical user interface, text, application

Description automatically generated

Output:

Text

Description automatically generated with low confidence

**Scenario – 6: Stop 1 (Incomplete trip)**

Input:

Graphical user interface, text, application

Description automatically generated

Output:

Scatter chart

Description automatically generated

**Scenario – 7: Stop 3 (Incomplete trip)**

Input:

Graphical user interface, text, application

Description automatically generated

Output:

Graphical user interface, text, application

Description automatically generated

**Scenario – 8: taps on at stop1 and taps off at stop1(Cancelled trip)**

Input:

Graphical user interface, text, application

Description automatically generated

Output:

Application

Description automatically generated with low confidence

**Scenario – 9: taps on at stop2 and taps off at stop2(Cancelled trip)**

Input:

Graphical user interface, text, application

Description automatically generated

Output:

Scatter chart

Description automatically generated with medium confidence